STATE OF CALIFORNIA THE RESOU, CES AGENCY

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

S4640

This statement should be typowritten or legibly written in mk.

	Address Coarsegold, California 93614)	
	Name of body of water at point of diversion Lorentzen Springs (2000)	<i>J</i>	****
	Tributary to Coarsegold Creek		
	Place of diversion	M.D	Bem,
	Madera County, or locate it on sketch of section grid on reverse side with regard to		
	prominent local landmarks.		
).	Name of works diversion works		
,		spic fost Llone por	per second
	full canacity of springs		
	State quantity of water used each month in gallons or acre-feet		
	Year: 100% of output of springs	Dec.	Total Annual
	Year Jan. Feb. Mar. Apr. May June July Aug. Got Co. 1001.	1	
	Maximum annual water use in recent years full capacity of springs Minimum annual water use in recent years full capacity of springs	pillons nero-fost pillons nero-fost	
F.	Maximum annual water use in recent years	pillano pollano paro-fast	ate XX
	Minimum annual water use in recent years full Capacity Of Springs Type of diversion facility: gravity XX , pump Method of measurement: weir , flume , electric power meter , water meter	cre-fest pilens cre-fest	
G	Minimum annual water use in recent years. full Capacity Of Springs Type of diversion facility: gravity	cre-fest pilens cre-fest	
G H	Minimum annual water use in recent years full capacity of springs Type of diversion facility: gravity XX , pump Method of measurement: weir , flume , electric power meter , water meter	cre-fest pilens cre-fest	
G H	Minimum annual water use in recent years full capacity of springs Type of diversion facility: gravity XX, pump Method of measurement: weir, flume, electric power meter, water meter, pump Purpose of use (what water is being used for)	cre-fest pilens cre-fest	
G H	Minimum annual water use in recent years full capacity of springs Type of diversion facility: gravity. XX pump Method of measurement: weir, flume, electric power meter, water meter Purpose of use (what water is being used for). domestic uses G. General description or location of place of use (use sketch of section grid on reverse side if you desire) W 1/2 of NE 1/4 of Section 18, T. 9 S., R. 21 E., M.D.B. H. Year of first use as nearly as known about 1870 L. Name of person filing statement John Lorentzen and Eunice Lorentzen Position Coarsegold, California, 93614	cre-fest pilens cre-fest	
G H	Minimum annual water use in recent years full capacity of springs Type of diversion facility: gravity XX, pump Method of measurement: weir, flume, electric power meter, water meter, pump Purpose of use (what water is being used for)	cre-fest pilens cre-fest	

See Instructions on Reverse Side

5-503-03-03

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State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000

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2003, 2004, 2005

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

lease Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: JOHN LORENTZEN; EUNICE LORENTZEN;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
JOHN LORENTZEN
27800 - RD 207
COARSEGOLD, CA 93614

STATEMENT NO.: \$004640 CONTACT PHONE NO.: (209)868-3327

	Name: ry To:	COARS	ed Spring EGOLD C	REEK										
unty:		Madera							Year of First Use: 1870			70		
ersic	on Within	: 1/4 ot	1/4 of NE1/4 Section 18, T09S, R21E, MB&M						Parcel Number:					
A.	Water is Used Under: Riparian claim Pre-1914 right							Other (explain):						
В.	Year of First Use: (Please provide if missing above)													
C.	Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.													
	Year	Jan	Feb	ns Mar	Apr	Million Gal	June	July	Acre	feet (AF) _ Sept	Oct	Other	Dec	Total
	2003							'						Annual
	2004													60 mi
	2005													
	L							ersons serv						
					aules,	Stockwa	tering		;	Domestic _			;	
E.	Other (s	pecify)	d of Dive	rsion – D	escribe an	ıy changes	in your pro	oject since y					•	
E.	Other (s Change (New pu	pecify) s in Metho	d of Dive	<u>rsion</u> – De on dam, lo	escribe an	y changes diversion, e	in your pro	oject since y					,	
	Change (New pu Please a	s in Methomp, enlargenswer only	ed of Divered diversion those que	rsion – Do on dam, lo estions be	escribe an ocation of o	y changes diversion, e are applic	in your pro	oject since y	our previou				;	
	Other (s Change (New pu	s in Methomp, enlargenswer only	ed of Diversion of those que	rsion – Don dam, lo estions be	escribe an ocation of o	y changes diversion, e are applic	in your pro	oject since y					· ·	
	Change (New pu Please a	s in Methomp, enlargenswer only	ed of Diversion of those que	rsion – Don dam, lo estions be	escribe an ocation of o	y changes diversion, e are applic	in your pro	oject since y	our previou				;	
	Change (New pu Please a	s in Methomp, enlargenswer only aservation of Are you representation of Describe	ed of Dive ed diversion those que of water now emplo any water	rsion - Don dam, lo estions be estions water conserva	escribe an ocation of o	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	oject since y	your previou	us statemer	it was filed	d.		ve right, pl
	Other (specification) Change (New puter Please at 1. Cora at 2.	s in Methomp, enlargenswer only aservation Are your Describe	ed of Divered diversion those que of water now emploany water	rsion - Don dam, lo estions be lying wate conserva credit for v	escribe an ocation of o	y changes diversion, e are application efforts s you have	in your protect.) able to your s? YES initiated:	pject since y ir project.	your previou	us statemer	it was filed	d.		ve right, pl
	Other (specification) Change (New puter Please at 1. Cora at 2.	s in Methomp, enlargenswer only are your Describe If you are show the Reduction	of of Divered diversion those questions any water any water and color any water amount on in Divers	rsion - Don dam, lo estions be loying water conserva credit for v f water co	escribe an ocation of o elow which or conserva- ation efforts water conserved:	y changes diversion, e are application efforts s you have	in your proetc.) able to you s? YES initiated:_ nder section	pject since y ir project.	vour previou	us statemer	it was filed	d. pre-1914 a	ppropriativ	ve right, pl
	Other (specification) Change (New puter Please at 1. Cora at 2.	s in Methomp, enlargenswer only are your Describe If you are show the Reduction	of of Divered diversion those questions any water any water and color any water amount on in Divers	rsion - Don dam, lo estions be loying wate conserva credit for v f water co	escribe an ocation of ocation of ocation of ocation which or conservation efforts water consuserved:	y changes diversion, e are application efforts s you have	in your proetc.) able to you s? YES initiated:_ nder section	oject since y ir project. in 1011 of th	vour previou	us statemer	it was filed	d. pre-1914 a	ppropriativ	ve right, pl

2. W	ater quality	and wastewater reclamation				
a.		now or have you been using reclain , which unreasonably affects such				oy was
b.		e claiming credit due to the substitu tive right under section 1010 of the sed:				
	Amount	of reduced diversion:				
		(AF/MG) Yo				
	State the	type of substitute water supply:				
	Amount o	of substitute water supply used: (AF/MG) Ye	ear	(AF/MG) Year	(AF/MG)	
	I have da	ita to support the above surface wa	ater use reductions due	to the use of a substitute wate	er supply. YES NO	<u> </u>
. Co	onjunctive u	se of surface water and groundwat	er			
a.	Are you i	now using groundwater in lieu of su	urface water? YES	NO		
b.	If you are	e claiming credit due to the substitue ease show the amounts of groundv	ition of groundwater for		tive right under section 1011.5 o	of the \
	Year	(AF/MG) Y	ear	(AF/MG) Year	(AF/MG)	
	I have da	ita to support the above surface wa	ater use reductions due	to the use of groundwater. Ye	ESNO	
		formation in this report is true to th			, California	
-Kiin i i	ED NAME.	(first name)	(middle initial)	(last	name)	
OMP.	ANY NAME	:				
		If there is insufficien	it space for your answer	rs, please use the space provide	ded below.	
TEM		CONTINUATION				
		GENERAL INFOR	MATION PERTAINING	TO WATER RIGHTS IN CAL	IFORNIA	
		There are two principal types of	surface water rights in t	California. They are riparian a	ind appropriative rights.	
		wner of land bordering a natural lak	(2 (2)	l usa watar an his rinarian land	N. Dingrian land must be in the	same

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

ements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific eptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.